

SecuRAM Lock Instructions

STANDARD FEATURES

WRONG TRY PENALTY

Four (4) consecutive invalid codes initiates five minute delay period.

LOW BATTERY WARNING

Repeated audio and visual signal (LED flashing and repeated beeping) during opening indicates low battery.

AUDIO AND VISUAL SIGNAL

Double signal (LED flashes and unit beeps) indicates code entry is valid or accepted.

Triple signal indicates code is invalid or not accepted.

OPENING THE LOCK (factory set to 1 2 3 4 5 6)

- 1). Enter the valid six (6) digit code.
- 2). The lock will indicate a valid code entry with a double signal.
- 3). Within four (4) seconds, turn handle to the open position.
- 4). Pull door open.
- 5). Invalid code entry – Lock will signal three (3) times.

CHANGING YOUR CODE

ALWAYS PERFORM THIS OPERATION WITH THE DOOR OPEN

- 1). Enter "zero" six times.
- 2). Enter your existing six (6) digit code one time. (factory set to 1 2 3 4 5 6)
- 3). Enter your NEW six (6) digit code two times.
- 4). If a mistake is made wait thirty (30) seconds and repeat steps 1 – 3.
- 5). Test lock operation several times before closing door.

VALID CODE ENTRY- Double signal after valid six (6) digit code is entered

INVALID CODE ENTRY- Triple signal and old code still valid.

CHANGING YOUR BATTERY

- 1). Slide the keypad housing up and carefully pull away from front of safe
CAUTION: Do not over stretch the wire this could cause damage!
- 2). Remove the 9 volt ENERGISER™ ALKALINE battery and replace with a new one.
The connector is easily unclipped from the battery and reconnected.
- 3). Carefully position the keypad back onto the mounting pegs, ensuring you do not crush the wire and slide firmly back into position.

We recommend that your safe is serviced at regular intervals, 12 – 18 months would be the optimum period if the safe is used daily. Failure to service your safe may eventuate in an expensive breakdown, to avoid this please have your safe checked.

To have your safe serviced, please contact your supplier to arrange a time to suit you.